Fax to DuPont Waste Acceptance Consultant (856) 540-3402  GENERIC CONTRACT DuPont Preshipment Notification Form for Hazardous Wastewater  Date11/2/05	Conta	not Nome		
Date	Fax to DuPont Waste	e Acceptance Consult	ant (856) 540-3402	
Company   Capitol Environmental Services   Company   USEPA Region II - westwood Chemical   Site Location   46 Tower Drive   City/State/Zip   Wilmington, DE 19806   Contact   Susan Schult   Contact   Dilshad Perera   Phone   301-218-6607   Phone   301-218-6607   Dilshad Perera   Phone   301-218-6607   Phone   301-218-6607   U.S. EPA ID No.   NYD072710502   Phone   345-592-9860   U.S. EPA ID No.   NYD072710502   U.S. EPA ID NO		GENERIC	CONTRACT	ous Wastewater
Company _Capitol Environmental Services,	Date11/2/05	OW/DWOV	V10502	
Inc. Address City/State/Zip Contact Susan Schult Phone Susan Schult Phone Susan Schult Phone Susan Schult Susan Schult Phone Susan Schult Susan Schult Susan Schult Phone Susan Schult Susan	Subj	nitter		Generator
Specific process generating wastewater  water from site cleanup  By a repetitive process?  Water from site cleanup  Waste Liquid, N.O.S. (silver)  Hazardous Class  9, PGIII  UN/NA Number NA3082  RQ Y/N  RCRA hazardous and/or state codes applicable to this waste stream  D011  Waste stream composition  Components  Silver  Wit% or PPM  6-18 ppm  98-99%  dirt/detergents  PH range 7  Flash point none  Approx. TSS< 2  % Approx. TOC<  Other information (e.g., TCLP metals and/or TC organics and concentrations). Attach analysis if available  Generator's Certification:  If repetitive, is the waste currently  Waste currently  Waste currently  Wanaged as new waste?  Treated by DuPont?  Treated by DuPont.  Treated by DuPont.	Inc. Address15C Tr City/State/ZipWilmin Contact Susan	olley Squaregton, DE 19806 Schult	Site Location	46 Tower Drive Middletown, NY 10941 Dilshad Perera 845-592-9860
Sthis waste generated   Anticipated volume   Waste currently   42,000 gals_one-time   42,	Comments			
generating wastewater   St. this waste generated   Anticipated volume   Waste currently   42,000 gals_one-time event?   42,000 gals_one-time   Treated by DuPont?   Treated by DuPont?   Treated by DuPont?   Treated by DuPont?   Treated by another facility    DOT Shipping Name_"RQ" Hazardous Waste Liquid, N.O.S. (silver)   Hazardous Class   9, PGIII   UN/NA Number NA3082   RQ   Y/N    RCRA hazardous and/or state codes applicable to this waste stream   D011    Waste stream composition   Wt% or PPM   6-18 ppm   98-99%   dirt/detergents   41%   98-99%   dirt/detergents   41%	Specifications			
Hazardous Class9, PGIIIUN/NA Number _NA3082RQY/N  RCRA hazardous and/or state codes applicable to this waste streamD011	generating wastewater	☐ From a one-time event	? _42,000 gals_ one- time	waste currently.  ☐ Managed as new waste?
Components  silver  6-18 ppm  98-99%  dirt/detergents  7 Flash point _none Approx. TSS< _2 %'Approx. TOC<  1 %  Other information (e.g., TCLP metals and/or TC organics and concentrations). Attach analysis if available  Senerator's Certification: hereby certify that I am authorized to sign this form on behalf of the wastewater generator identified, and that I have personally examined and am armiliar with the information submitted in this and all attached pages. Based on my inquiry of those individuals immediately responsible for obtaining	Hazardous Class	9, PGIII	UN/NA Number _NA30	82RQY/N
silver	Waste stream composition			
pH range _7 Flash point _none Approx. TSS< _2 %'Approx. TOC< _1 %  Other information (e.g., TCLP metals and/or TC organics and concentrations). Attach analysis if available.  Senerator's Certification: hereby certify that I am authorized to sign this form on behalf of the wastewater generator identified, and that I have personally examined and am amiliar with the information submitted in this and all attached pages. Based on my inquiry of those individuals immediately responsible for obtaining	silver water		6-18	ppm
1%  Other information (e.g., TCLP metals and/or TC organics and concentrations). Attach analysis if available.  Generator's Certification:  hereby certify that I am authorized to sign this form on behalf of the wastewaler generator identified, and that I have personally examined and am familiar with the information submitted in this and all attached pages. Based on my inquity of those individuals immediately responsible for obtaining	dirt/deterge	nts	<1%	
Senerator's Certification: hereby certify that I am authorized to sign this form on behalf of the wastewaler generator identified, and that I have personally examined and am amiliar with the information submitted in this and all attached pages. Based on my inquiry of those individuals immediately responsible for obtaining		Flash point _none	Approx. TSS< 2	% Approx. TOC<
hereby certify that I am authorized to sign this form on behalf of the wastewaler generator identified, and that I have personally examined and am familiar with the information submitted in this and all attached pages. Based on my inquiry of those individuals immediately responsible for obtaining	Other information (e.g., TC)	P metals and/or TC organic	s and concentrations). A	Attach analysis if available
	I hereby certify that I am authorized I familiar with the information submitte	ed in this and all attached pages. Bas	sed on my inquiry of those indiv	iduals immediately responsible for obtaining
Authorized Signature Title COORDINATOR 11-03-05	Authorized Signature	- CA	Y-SCENE COORDIN	PATOR 11-03-05
Approved by	Approved by	DuPont	Date	· · · · · · · · · · · · · · · · · · ·



### **INSTRUCTIONS**

for completing

DuPont Environmental Treatment Preshipment Notification Forms

### HAZARDOUS WASTEWATER

### When to use this form

DuPont requires one-time, preshipment notification whenever waste from an additional generator is being shipped under a generic contract. This notification is only required prior to the *first* shipment from a new generating site, and will remain valid as long as the process and composition of the waste stream do not change. Every two years, during contract (OW/DW) requalification, the list of generators under a generic contract will be verified.

### Why use this form?

A generic contract is a contract (OW/DW) for specific waste streams generated from the same type of process, such as groundwater monitoring wells or boiler cleanouts. Preshipment notification allows DuPont to verify the composition of each waste shipment sent under a generic contract. It also allows us to continue to offer generic contracts to waste management firms, saving you valuable time and money in the process. The NJDEP Enforcement Division requires DuPont to follow this procedure.

### What is required?

	OW/DW	for the	generic	contract
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□ Generating location

	generating	

Certified waste characterization profile, signed by the generator or an authorized representative

### How to use this form

- 1. Fill out all information requested on the reverse side.
- 2. Fax the form to our Waste Acceptance Facility at 856-540-3402.

To ensure smooth shipment acceptance, send notification at the time of scheduling, but no later than 24 hours before shipment arrival.

If we do not have this information by the time the shipment is received, we will not be able to accept the waste.

### For more information

If you have questions about the preshipment notification procedure, please contact Customer Service at 1-800-626-1717

(see contract on reverse side)

Sender:	Company	
	Contact Name	
	Phone/Fax	

# Fax to DuPont Waste Acceptance Consultant (856) 540-3402 GENERIC CONTRACT

# DuPont Preshipment Notification Form for Nonhazardous Wastewater

			, ,
Date	OW/DW		
S	ubmitter		Generator
Address City/State/Zip		Site Location City/State/Zip	
Comments			
Specific process generating wastewater	Is this waste generated	Anticipated volume	If repetitive, is the waste currently
	From a one-time event? By a repetitive process?	one-time	☐ Managed as new waste? ☐ Treated by DuPont? ☐ Treated by another facility?
	······································		
Approved by	DuPont		Date

(see instructions on reverse side)

## **INSTRUCTIONS**

for completing

DuPont Environmental Treatment Preshipment Notification Forms

### **NONHAZARDOUS WASTEWATER**

### When to use this form

DuPont requires one-time, preshipment notification whenever waste from an additional generator is being shipped under a generic contract. This notification is only required prior to the *first* shipment from a new generating site, and will remain valid as long as the process and composition of the waste stream do not change. Every two years, during contract (OW/DW) requalification, the list of generators under a generic contract will be verified.

### Why use this form?

A generic contract is a contract (OW/DW) for specific waste streams generated from the same type of process, such as groundwater monitoring wells or boiler cleanouts. Preshipment notification allows DuPont to verify the composition of each waste shipment sent under a generic contract. It also allows us to continue to offer generic contracts to waste management firms, saving you valuable time and money in the process. The NJDEP Enforcement Division requires DuPont to follow this procedure.

### What is required?

	W/DW	for the	generic	contract
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☐ Generating location

□ Type of process generating the waste

### How to use this form

- 1. Fill out all information requested on the reverse side.
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To ensure smooth shipment acceptance, send notification at the time of scheduling, but no later than 24 hours before shipment arrival.

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### For more information

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(see contract on reverse side)